## 2. Specific questions:

No.	I. Company Name	II. Managing Company	III. Business Unit	IV. Shareholders	V. Country	VI. Operation
Anglo Americ	an Managed Operations					
38	Anglo American	Anglo American	Copper	Anglo American; Inversiones Mineras Becrux SpA (Codelco/Mitsui); Mitsubishi	Chile	El Soldado

1. "Tailings Facility" Name/identifier	2. Location	3. Ownership	4. Status	operation	6. Is the Dam currently operated or closed as per currently approved design?
El Torito	Latitude: 32°38'26" S Longitude: 71°09'44" W	Operated by Anglo American for JV partners	Active	1993	Yes

7. Raising method	- ' '	Storage Impoundment Volume (m³)	10. Planned Tailings Storage Impoundment Volume in 5 years time (m³)	Independent Expert	12. Do you have full and complete relevant engineering records including design, construction, operation, maintenance and/or closure.	categorisation of this facility, based on consequence of failure?	14. What guideline do you follow for the classification system?	its history, failed to be confirmed or certified as stable, or experienced notable stability concerns, as	external engineering support for this purpose?	
Centreline (Main dam) Downstream for back dams	91 (main wall)	130 M	160 M	2018, See Q20 for more information	Yes	,	Anglo American Technical Standard (AA TS 602 001)	Yes. See Q20 for additional information	Both. Qualified, specialist operations team and Engineer of Record.	Yes, 2015, 2018

	place for this dam, and b) does it include long term monitoring?	to assess your tailings	
ſ		next two years?	
ŀ			
	Yes (concentual level). Yes	Yes, See Q20 for additional information	Q1: Main wall downstream compacted cycloned sand walls until 2005, and then modified to Centre-line, continuing with compacted cycloned sand.  Los Coiles and Infiernillo are both rockfill, downstream dams.  Q11: Technical Review Panel, November 2018  Q15: Following delays in relocation of the cyclone station in 2011-12, in 2013 the main wall was observed to have inadequate measurements for both crest width and freeboard, which were below design specifications. Both national authorities and local communities were advised of the issues and invited to visit the site. Although the overall structure of the dam was deemed to stable, concerns were raised over the freeboard adequacy. This condition was mainly caused by the deficit of cycloned sand materials available for building the crest width and elevation, to ensure freeboard in accordance with design. Excess material (cycloned sand) from the dam toe was immediately transferred to reinforce the upper sections of the wall and to bring the geometry back to within design. Today, the El Torito tailings dams meets or exceeds the requirements of the Anglo American Group Technical Standard.  Q19: Not performed as yet, but Anglo American long term Sustainable Mining Plan requires this to be done for all managed sites within the next 2 years.